70038 Rowland Kington

STATE OF MONTANA) ss. County of Broadwater.

Thereby certify that the within instrument was filed for record in my

office on the 19 day of A.D. 19.63 at 120 min. past 3

County Recorder.

By Manual Tohum Deputy.

W 3	Approved Stock Form-State Publishing Co., Helenz, Montana-39318	>
File No	T 4N R 1V	
DUPLICATE	County Bruadwater	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D

OFFICE OF STATE ENGINEER

DEC 30 1963

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1849 4,1948
	Owner R.E. Kimpton Address Touton, Mont.
	Contractor (if any) Kene
	Address of Contractor XXXXXXXX
	Date Started XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural Springs
* - - - - - - - - -	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	estimate approximate lengths of periods of use
ST 1/2 Sec. T 4N R1V	Nat. flow 25 inches
Indicate point of appropriation and place of use, if possible.	Continous use
	Signature of Owner Mico R. R. Simsten
	Date The 27-63
	La Contraction of the Contractio

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA ss.

Thereby certif that the within instrument was find for record in my office on the 27 th e.y of Alexen less AD 1943 at 20 min. past

TAB RIE

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1956
	Owner Evan E. Kimpton. Address Toston, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Apr. 5th 1956ate Completed Apr. 30th 195
и	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Flowing spring diverted by ditch
	Quantity of water developed and used with explanation of meth-
2. S.W. 13.B. 1 1. Sec 0 TAN RIW	od used to measure or estimate such amount. If use is intermit- tent estimate approximate lengths of periods of use
ndicate point of appropriation	50 inches developed-measured by
nd pcace of use, if possible.	
	Signature of Owner Evan & Kinfflow

DateNew.30th. 1965 This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MON. ANA SE.

Che Mine Ste

G.	VATION BOARPared Stock Form-State Publishing Co., Helenz, Mortage 2014
File No.	903
and the second s	County Broadwater STATE OF MONTANA
tana ang ang ang ang ang ang ang ang ang	RATOR OF GROUNDWATER CODE
3·	CE-CP-STATE ENGINEER
DECKER	W . 1 Complete Diele
	Vested Groundwater Rights
(Under Chap	ter 237, Montana Session Laws, 1951)
	Blackhawk & Summit of Mines Toston R.F.D.
(Name of Appropriator)	of Mines Toston R.F.D. (Town)
Courty of Breadwater	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	to the Montana iawa in effect prior to Santuary 1, 1302, as iditows:
N .	2. The beneficial use on which the claim is based
	mining-ore milling & Household used etc
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been July 1, 1939 continuous
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gallens per minute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof minor amounts used for watering a 30° x 30° kitchen
SE 1/ MAZ Sec. 17T 4H R 1W	garden
Indicate point of appropriation and place of uze, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal bucket & hoist & gas centrifugal pumps
	Blacktawk & or "Summit Misso"
	tion of the construction of the well, wells, or other works for with-
	940
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other. This is a dug well Approx 4° x 4° & timbered-going
to 40? depth with the water tal	ale being 14' from the collar of the well & housed with
10. The estimated amount of groundwater w	ithdrawn each year 19,000,000 gallons
This is a dug well excavated de	drilling of each well if available Not applicable— nwn to the igneous dykes & sills
12. Such other information of a similar nature reference to book and page of any county	record Water from this well has provided all the
water used in the operation of	the mining properties owned by me. Such as
Steam power mining & Milling-F	ire Protection, Household uses & etc.)
	Signature of Owner Jung Chicalls
	Date
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Eccorder; Duplicate to the State Engineer; Triplicate to the Montara Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

13791 County of Breadwater. See I service was likel for record in my .D. 1965 at County Recorder. Deputy.

1 1100 -3

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Publication of the Control of the Co

Form No. 18	,÷
8_60	T. R. IW
	County Broadwater
MONTANA BUREAU O Butte,	Montana GEOLOGED ECEIVED
Water	Well Log STATE ENGINEER
Owner George J. Raus	Address Toston, Montana
Driller Same	Address
	Date Completed 1930
Location: Sec. 20	T. AN R. IW 4 sec. SWESWE
Type of well Dug (Dug, driven, bored, or drilled)	Equipment used Shovel by hand (Churn, drill, rotary, other)
Water use: Domestic Municipa Industrial Drainag	
	Type Rocks Size 5*
	TypeSize
	TypeSize
	ft to ft
Type Of screen or perforations	
	ell:feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:
	atgal. per min
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, shut-off)	
(ov	er)

The state of the s

Log of Well

		Log of Well							
Depth,	Feet To	Description of Material Drilled							
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6	43	Hard para							
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		E	ecla	rati	on (of	Vested Groundw	rater F	Rìgh			_
				(Und	er Ch	apte	r 237, Montana Session Lav	ws, 1961)		STAT	E ENGIN	1E
					_						- -	•
	George									Tos	ton	
Count	of		f App: dwate	-			(Addres				(Town)	
lave a	ppropria	ted g	roundy	vater	accor	ling	to the Montana laws in ef	ffect prio	r to Je	muary 1,	1962, as follo	ws:
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						2.	The beneficial use on which	h the clai	im is b	ased	Stock	
				1			**************************************	·				
-				-		3.	Date or approximate date	of earlie	st ben	eficial us	e; and how	COII-
-							tinuous the use has been	1930	J£	sed-cont	tinuously	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA \ county of Broadwater. \ \ ss.

I hereby certify that the within in-strument was filed for record in a

office on the /3 day f april A.D. 1962 : o'clock O. M.

Jun Marie Stines
County Recorder.
Sitty M Riley Neput.

File No...

T 4 N R IW

DUPLICATE

County - Broadwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

George J. Rauser		of	Toston
(Name of Appropriator)		State of Monta	ла
County of Broadwater have appropriated groundwater acco	rding to the Mo	ontana laws in effect	prior to January 1, 1962, as follows:
	J		
N	2. The benefi	icial use on which the	claim is based
		Stock	
	3 Data or a	poroximate date of e	arliest beneficial use; and how con
	J. Date of a	ppromise and the	
	tinuous tr	le use has been	
c	yebr-	1340	
	Used	_continuously	
		A	simed fire minute inches or callor
	4. The amou	int of groundwater cl	laimed (in miner's inches or callor
	per minut	te)3_gal>	er minute
	•		
	r remail fo	- i-migration give the	acreage and description of the land
	5. It used to	or arrigation, give the	lied and name of the owner there
8			
	************		THE RESERVE THE PROPERTY OF TH
1/4 SW Sec21 T.4 N RIW.	*****	***********	

icate point of appropriation			
place of use, if possible.	6 The mea	ns of withdrawing s	uch water from the ground and t
h small square represents 10	0. 1 no mon	-S well on other	means of withdrawal
es.	location	of each wen or other	d pump dack and gaso line eng
	Hand I	nmp_installed_are	Think a state and a second
	useq		
. The date of commencement and condrawal of groundwater Sept 5,			very vi video

. The depth of water table	100-ft#		
. The depen of water the	200 205		
. So far as it may be available, the	type size and d	lepth of each well or	the general specifications of any oth
So far as it may be available, the works for the withdrawal of groun	dwater On	1v 20 ft. of 6 iv	ich steel casing the rest is
works for the withdrawal of groun	Диасст		
rock	*******************		
***************************************		*************************	***************************************
			000 mg 3
. Ine estimated amount of groundw	ater withdrawn	each year	OW. Ear. Der Bear
. The log of formations encountered	in the drilling	of each well if avai	ilable
. The log of lormations encountered	hama 6 to 30	5 ft sandstone	
U_LO_D_ITClaySands	POTTO		

		1	a out the policy of this act, includ
. Such other information of a simila	r nature as may	be aseim in carry in	g out the poncy of the social
ferrors to book and name of any	county record		
			4 7
		Cionuture of Comme	Giorne Kaus in
		GiRmmare of AMTG	Date 4/13/62
			Date 4/13/62
			Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA)
County of Broadwater. Ss.

I hereby certify that the within instrument was filed for record in my office on the day of A.D. 1962 at which will be a standard o'clock of M.

Grand Marie Steiner
County Recorder.

By Letty M. Relay Deputy.

Ô

Form No. 18 8-60		T. AN	R. Jw
		County	Proadwater
	MONTANA BUREAU OF MINI Butte, Monta	ES AND GEOLO	MECEIVED JAN 2 1961
—	Water Well	Log	STATE ENGINEER
	Wher George J. Ranser	Addr	ess Toston
E	Driller Walter Riddock	Addr	ess Helena
x	Date Started Sept. 5, 1948	Date	CompletedSept. 15, 1948
<u> </u>	Location: SecTT	R. IW	1 sec. NW2 SW
Type of well Dri	lled Equi	pment used	Drill (Churn, drill, rotary, other)
	stic Municipal Drainage		
	t. to 20 ft. Type		
	t. toft. Type		
	t. toft. Type		
	eened: Ftto ft		
•	perforations		
:	l, for non-flowing well:		feet.
	for flowing well:	lb./sq.	in. on: (date)
Pumping water leve	el 100 feet at		gal. per min
How tested:			· · · · · · · · · · · · · · · · · · ·
Remarks: (Gravel shut.	packing, cementing, pack-	ers, type of	shut-off, depth of
			·

(over)

		Log of Well
Depth. From	feet To	Description of Material Drilled
0	6	Clay and sand stone
6	105	Sand stone
	·	
	 	
	<u> </u>	

						~ Аррго	red Stock Form	-State Publishi			
File No										R /W	
DUPLI						ADMINIS' OI	TRATOR	OF MONT OF GROUP STATE E	AMA	CEIV	
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-48	6	Sunds	and El	evela	briller	m Dyken Dr	illing	Coaddres	s Dozen	ara, Mee	at.
F 6.	22'		gry)		Date of	Notice of Appro					
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3071	- 362*			rock.	Type of	well Drille triven, bored or	<u>d</u>	Equips (Churr	nent Used.	able to	<u>pels</u>
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L				•		I600) pres	•	3521	I/8* X A Slot(.	322*	362*
				•		ISOOF pres	•	3521		322*	362*
				0"		Idoor pres are test Prime stee	- 1.		Slote.		362*
		N :	=			IBOOF pres are test Prime stee	for non-flo	owing Well	Slote.) 8	362*
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Broadwater.

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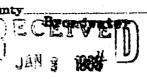
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE



Declaration of Vested Groundwater Rights Liver NEER

(Under Chapter 237, Montana Session Lawr, 1961)

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Salarie of Appropriator)	, of (Addington, Montana (Town)
ave appropriated goadfraker according	State of ng to the Montana laws in effect process.
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	2. The beneficial use on which the claim is based.
	Yatering
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Wot Brilled As Yet
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	200 Miner's Inches
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec. T R. I W	
I place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Parp
	pletion of the construction of the well, wells, or other works for with
***************************************	Not Drilled #e Tet
The depth of water table	Not Applicable
So far as it may be available, the ty works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other
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The estimated amount of groundwater	withdrawn each year. Not Applicable
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The log of formations encountered in Such other information of a similar n	withdrawn each year. Not Applicable the drilling of each well if available Not Applicable ature as may be vseful in carrying out the policy of this act, including the record.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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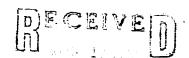
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County_Broadwater

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



EER

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County	of Bro	advater		State of Mortana to the Montana laws in effect prior	(101711)
have ap	propriate	l groundwater	according	to the Montana laws in effect prior	to January 1, 1962, as follows
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			2.	The beneficial use on which the claim	
-[-	Stock	
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			3.	Date or approximate date of earliest tinuous the use has been	
				July 22, 1961 This well wil	l he in use continuous
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			4.	The amount of groundwater claimed	
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	}}-		4	***************************************	
		1:1:1	5.	If used for irrigation, give the acreag	e and description of the lan
	. 5		.	to which water has been applied an	d name of the owner there
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				a hand pump has been installed	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

6855£
STATE OF MONTANA) ss. County of Broadwater.) ss.
County of Broadwater.
Thereby certify that the within in-
strument was filed for record in m
office on the
april A.D. 19 at
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Some main Stiner
County Recorder.
By Detly M. Kiley Deputy.

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Form No. 18 LN R. IW 8~60 County Broadwater DECEIVED MONTANA BUREAU OF MINES AND GEOLOGY M JAN 3 1962 Butte, Montana Water Well Log STATE ENGINEER Owner George J. Rauser Address Toston Driller Price & Lindsay Address Clancy Date Started Jaly 17, 1961 Date Completed July 22, 1961 Location: Sec. 32 T. AN R. W 4 sec. Swin NW corner Equipment used drill (Gauza, drill, rotary, other) drilled
(Dug, driven, bored, or drilled) Type of well Domestic ___ Municipal Stock Industrial Drainage ____ Other___ Casing: O ft. to 80 ft. Type steel Size 6m Casing: ft. to ft. Type____Size___ ft. to ____ft. Type ____Size____ Casing:___ Perforated or screened: Ft. 80 to ft. 120 . Ft. to ft. Type of screen or perforations linear pipe Static water level, for non-flowing well: ______feet. Shut-in pressure, for flowing well: _______1b./sq. in. on:______(date) Pumping water level 115 feet at 5 to 7 gal. per min. How tested: Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Log of Well
Depth, From	feet To	Description of Material Drilled
	15	Clay
15	42	Large gravel & clay (very tight)
42	61	Clay (some gravel)
61	. 77	Clay
77	84:	clay & layer of gravel
80	103	layers of clay & hardpan
103	120	Hard decomposed lime & clay
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Page	of

County Broadwater Two. HN Rge. 1E

			County	
Sec	Name of Appropriator	Type of Form	File No -	Remarks
1	Kimpton Rowland	GW 2	69407	
1	Pierre James E.	GW H	70695	
1	Berce dim	GW 2	7067.3	
2	Crow Creek School	Well 100	_	
2	Hansolv. Tam	GW 2	72535	
2	Kitto Forest	2	73937	
2	hool Dist 13	2	43694	
2	Pierce James E.	GW 4	70696	
2	Turman wallace B.	4	70893	
2	Welliams, John & Bill	GW 2	71792	
3	Kimpton, W.R. & A.H.	2	70440	
3	Kempton Rench co.	2	80748	
3	Turman Waller	2	80493	
.3_	" B.	GW H	70894	
7_	Kimpton, R.R.	GW 3	70748	
9	Williams, Thomas	GW 4	70931	
9	" "	Well 100		
10	Mc Connell, W. W.	11 15		
10	Williams, Fred	GW2	69513	
10	7	2	=9478	
10_	11 11	1 2	59512	
	Williams, John & Bill	2	71828	
//	Welliams, Jahn F.	GW 4	70948	
12	Ketra Brathers	4	20823	
12	Mandree, Herman L.	Well log		
	11 11 11	GW H	69650	
12		GW 3	69651	
12	Welliams, W.D.	No11 109		
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12		GW 2	73065	
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10	we lisa me, John	1 2	76391	
27	Williams, Tom	2	68507	
32,	Hen coly, Wandraw	2	71539	
23	"	EW 3	18756	
27	Cazier and Sens	GW 4	70944	
	Williams, Thamps	GW3	20780	
3/	Williams, John F.	SW 2	9888	
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RECEIVED	Approved Stock Form—	State Publishing Co., Helena	RIE.
STATE ENGINEER	ADMINISTRATOR (OF MONTANA OF GROUNDWATE	R CODE
Owner Roll	Appropriation (Under Chapter 237, Cand Himpto See of Appropriation of arted Oct 24/6; chord or Domestic Domestic Mun Industrial Dra So on the diagram the rith in drilling, such as	Montana Session La Address Address Groundwater Lequipment Used (Churn, drill, rota other) nicipal Stock character and thick soil, clay, shale, gra	ws, 1961) Ton Mond Ton M
bearing stra	The and height to which The and Property of the Country of the Co		PRESONATIONS Press To Grad Grad Grad Grad Grad Grad Grad Grad
Shut-in Pumpin Dischar	Pressure for Flowing In Water Level 60 In ge in gal. per min. of it Costed 30 Costed	flowing well Length of Test cementing, packers, se of groundwater if tinent information,	gal per minute. 2 kra type of shutoff, loca- not at well, and any including number of
	STATE ENGINEER Note Soulders Owner Roll Drille Roll Drille Roll Drille Roll Drille Roll Date of Notic Date well state (dug, driven drilled) Water Use: Show depth bearing strate Bate Shut-in Pumpin Dischar How T	STATE ENGINEER ADMINISTRATOR OFFICE OF Notice of Completation Louisian (Under Chapter 237, Owner Robert Millian Date of Notice of Appropriation of Date well started Oct 24/6. Type of well desired (dug, driven, bored or drilled) Water Use: Domestic Min Industrial Dr. Ladicate on the diagram the strata met with in drilling, such as Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Show depth at which water is enco bearing strata and height to which Water Level for non-flo Shut-in Pressure for Flowing Pumping Water Level Louis How Tested Backing, tion of place of un other similar per	STATE ENGINEER STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER Notice of Completion of Gro Appropriation by Means of (Under Chapter 237, Montana Session La Owner Roand Managem Address Drille Roand Managem Address Drille Roand Managem Address Drille Roand Managem Address Date of Notice of Appropriation of Groundwater Date well started Oct 24/62 Date Completed (ding, driven, bored or (Churn, drill, rota (ding, driven, bored or (Churn, drill, rota (ding, driven, bored or (Churn, drill, rota (drilled) Water Use: Domestic Municipal Other Industrial Drainage Stock El Ledicate on the diagram the character and thick strata met with in drilling, such as soil, clay, shale, gr Show depth at which water is encountered, thickness as bearing strata and height to which water rises in the w Defined Council Council Council Council Council Council Council Council Council Council Council Static Water Level for non-flowing Well 256 Shut-in Pressure for Flowing Well 256 Pumping Water Level Lo feet at Shut-in Pressure in gal per min of flowing well 256

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2587

STATE OF MONTANA SE.

County of Broadwater.

I hereby certify that the within strument was fried for record in office on the 29 day for many A.D. 19 62 at o'clock of M.

County Recorder.

By Dety Whiling Deputy.

District.

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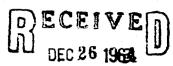
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DUPLICATE

County Deschwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TAIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based live steek 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 of hefor and 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 to 35 gal. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ... Sec. J... THNRLE Indicate point of appropriation and place of use, if possible. Rach small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other yorks for with-drawal of groundwater the first the light date. 8. The depth of water table 5 to 6 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater of the control o 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available. Mat 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Jum

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

,2008

STATE OF MONTANA) SE.

Thereby certify that the within retrument was filed for record in m

flice on the 2314 day

December A.D. 1963 as 30 min. past //

ciock Q M.

form Muse Stener County Recorder

less Johnson Pumer

GW 2		
File No.	Copie	T 4NR 16.
TRIPLICATE		County Sever devote
	STATE OF ADMINISTRATOR OF C	MONTANA CODE E I V E
Top of Ground	OFFICE OF STA	TE ENGINEER DEC 20 1962
(Elev. above sea level)	Notice of Completi	on of Groupdwater
- 0-5 of Topsail	Appropriation by	Means of Well E ENGINE
<i>u</i> - 3 <i>g</i> · · 3 · 3 · 3 · 3 · 3 · 3 · 3 · 3 · 3	(Under Chapter 237, Mon	tana Session Laws, 1961)
–	Owner Territoria	Address
1 24 3 14 6 V	Driller Price + die	Address
The Part of the Pa	Date of Notice of Appropriation of G	
	Date well started 44.4 7 17 3	
	Type of well Equ	
10 to 25 ft.	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
- 18t 25 ft.	Water Use: Domestic [] Municip	
Lando Ford	Industrial Drainag	
	The Indicate on the diagram the cha	
	strata met with in drilling, such as a etc. Show depth at which water is en	countered, thickness and character of
- 25 ft I 27	water-bearing strata and height to wi	nich the water rises in the well.
Clary	of Weight of (Feet) (1	Te PERFORATIONS
	illed Casing Inle	7 Since (Free) (Feet)
64	1.0 13 18.	7,6×6 20pt. 27,00.
Harrison State of the State of		
· ·	Static Water Level for nox-flow	ring Well 5 feet
	Shut-in Pressure for Flowing W	ell
	Pumping Water Level 15	feet at 30 gal. per minute.
	Discharge in gal, per min. of flo	ving well
	How Tested On the Park	Length of Test
		enting, packers, type of shutoff, loca-
	tion of place of use of	groundwater if not at well, and any at information, including number of
		I for irrigation)
Sec / Tal Ris	acres irrigated, it used	i for itrigation)
Indicate location of well and place of use, if possible. Each		144A
small square represents 10 acres		
Show exact depth of bottom.	1 *** *** **** ************************	20
JEUN CARLE UCPER OF SOCIOIS		つき Driller's License Number
	•	Wesley Linkson
		Driller's Signature

This form to be prepared by dailler, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

GW2	Ghy -	County Superior Section 1
Top of Ground	STATE OF M ADMINISTRATOR OF GE OFFICE OF STAT	
Casc above so loss	(Under Chapter 237, Monta	
	Date of Notice of Lip. Date well surted 14 B For Fig. 2 F	
	Water, Use: Donestic Municipal Water, Use: Donestic	
	etc. Store depth at which water is en	
	reference and the second contract to the seco	
	Declare in the part of the par	
	tion of place of use other similar perti- acres irrigated, if u	nent information, including number 4
Indicate Location of pla of use, if possil square represents	10 acres	
Show exact Seath of both		Driller's License Rusuber Unalcy Broom Driller's Signiture
	briller, and three copies to be filed by the o	wner with the County Clerk and Re-

This form to be prepared by driller, and three copie corder in the county in which the well is located.

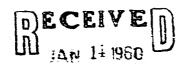
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, duplicate to the State Engineer; Triplicate to the School of Mi and Quadruplicate for the Appropriater. 10615

70673 STATE OF MOATANA County of Broodwater.

Theretsy certify that the within tument was filed for record in the fire on the 1822 day to Coccurbed A.D. 1962 in

S min. past 4



Т	<u>4</u> N	R.	1E	 1
County	Broa	dwat	er	

STATE ENGINEERMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Crow	Creek S	chool		Address	Toston	
	Driller Paul	Moran			Address.	Toston	
							. :
	Date Started	2/24/57	**********		Date Co	mpleted $3/1$	(57
x	Location: Sec.	21	4N	R IE %	sec SE	: SW l	
L							
Type of wellDril	Led (Dug. driven, bored	L or drilled)	Eq	uipment used	Chur (Cm	rn drill, rotary, oti) 161)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial	x School	Drainage		Other:S	chool b	nouse	****
Casing:	st to 111	ft.	Туре	Iron	Size	6n	Mesesser 11 - 12 - 17 - 17 - 17 - 17 - 17 - 17 -
Casing	ft. to	ft.	Туре		Size	*************	:
Casing:	# to	7+	Time		Gina		
Perforated or Screened	i: Ft	to ft.	······································	Ft		to ft	
Type of screen or perfo	rations					*********************	<u></u>
Static Water level, for 1	non-flowing well:	24				*****************	
Shut-in pressure, for fl	nwing well:			th/sa in on-			
-	-					(date)	
Pumping water level	31	fee	t at	20		al per min	
How tested:	Baile	er		·		*********	
Length of test							
Length of test		riidines				*****	*********************
Remarks: (Gravel pac	king, cementing	, packers,	type of	shut-off, depth	of shut-of	M)	
			*********			·	
anne e service de la compete d			***********			***************************************	
·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~~~	**********				

							. *
				, 			**********

Log of Well

Dent	h feet	Log of Well					
Depth, feet From To		Description of Material Drilled					
	<u> </u>						
Ò	80	Clay					
30	87	Gravel fine sand small amount of water					
87	96	Soupy clay with broken rock no water					
96	108	clay sticky and firm					
108	111	Water bearing gravel no sand, clay ahead at 112					
		drove rock out bottom of casing for firm footing					
		even with bottom of pipe, casing perforated for abou					
		bottom 18" for entry in of water					
	1						
	1						
	1						
	1.						
	1						
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N 1-					σταςΑ	ved Stock Form	State Publish	ing Co., Helena.	Montana-41933	3
ile No				•			1	4N	R 18	2
UPLICA	TE						(County Bro	adwater	
						TRATOR (NDW PYEE	-ceope	V EID
		of Ground	2: 0.4		OI	FICE OF	STATE E	NGINEER	kiAY 5 - 1	S65 'U
-	(Elev.	above sea l	evel 4091)	Notice of	Compl	etion o	of Grou	ndwafe	3 T
- 64-	191	Clays.			Approp	riation	by M	eahJ bl	EMENG	INEE
19	511	Claybou	nd sand &			apter 237,	Montana S	Session Law	s, 1961)	
舜	581	claybou	sand and	SLEASTS.	com Hensely	· •	Addres	. Tosta	. Mont.	
_58 -	-681	Clean s	and and		AN DIKEN DE					
68 -			nd gravels	5 •			•			
72	781	Clean s	and & grav	els.	Notice of Appro			.661		~
751		Sandy 6	e favere		ll started					
	. •	comente	d with cla	Type of	well Dr	illed	Equip	nent Used	PVETSE 1	rotary.
881-		Cravels	nd samda	drille	•		other	ı, drill, rotarı)	Or	
984-	IOO!	Clean s	and & grav	Tel Water	Jse: Domestic		nicipal [Other [igation 2
		gravels	. Some cer	centatio	Industrial	_	ainage [Stock [-	
24	1531	with le	are mere	comparin	reate on the di	iagram the	e character	and thick	ness of the	different
, co	4 £;	1 APA	•	Show de	biv at avieu as	nier is enc	ountered, t	nickness and	i character	of water
153	164		, lightly	bearing	strata and heigh	ht to whiel	a water ris	es in the we	II.	•
ī64.	TEST	comente gritty	· · · · ·	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	, r	ERFORATION	
		Coments	d gravels,		Casing			Khed Stae	From (Foot)	To (Feet)
-		with so binder.		32*	20" plain		97			
201	2791	Clay.	d sand & s	rrevels	casing 1/16"wall	137	186	I/8"	154 162	156'6' 163'
153		Critty	clays.		18" pre-	. 07	727	}"x2"	97	1371
027	245'	with a	d sand & p few lense	e of	perforate casing.	185	137 246	1=X2=	186*	2461
244	2501	clay bi	nders. — ?	50 *				3016		
-			N	Sta	tic Water Level	for non-flo	owing Well	3916		feet.
•				Sh	ut-in Pressure f	or Flowing	g Well		none_	
- [Pu	mping Water Le	velI2	O¹ fe	et at220	2gal. 1	per minute.
Ì				Di	scharge in gal. p	er min. of	flowing w	ell	RORE.	
	*			E	w Tested Turb	_	-			
_	i-	· • • · · · · · · · · · · · · · · · · ·								
					marks: (Gravel tion of			packers, t ndwater if		
- [1				_		ormation, i	_	
	L		<u> </u>		acres in	rigated, if	used for ir	rigation No.	ll is s	gravel
-			THIN R	68#	ing with	3/16" t	0.7/10	_Mashed	and ac	reened.
			on of well a if possible. E	2. 4	vels,from d to irrag				s to be	
_ [sm a	ll square re	presents 10 ac	res.						
	Show	exact depth	of bottom.		ACCA WINTERS VIEW MANAGEMENT		**************************************	License	Ye. T	
							Driller	's License		
						J	Ser	17/	New.	fa.
						/ (Driller	's Signatur		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA) 35. County of Broadswater.

I hereby certify tient the within instrument was filed for record in my office on the Stoday of A.D. 1765 at

o'clock 9 M.

Ann Murie Street

County Recorder.

			·.	_				~2.
gw 2		and the same of the same		Stock Form—		ng Co., Heienz.		
File No.	STATE	WATER CONSURIATE	: = C. ANM		T	N R	I E	45/
DUPLIC	ATE	SEP 18 195S			Cour	nty Sca	2 1/ 7= 2	ter
	TAG	en en la companya de br>La companya de la co		STATE (done.	
			ADMINISTR OFF	CE OF S	e groot	ngineer	CODE	
_	DCF:	سيسيدان الماسيدين	ice of C				ndwst	or
	(Elev. above sea level Dick		Appropri	•	_	_		C1 .
-	1. 1	4				UARY 1, 1		
_ o	- 9' Top soils a	ed clays.	(Under Chapt	er 237. N	Iontana S	ession Laws	s, 19 61 .)	
- 9	- 971 A 3 1 clawhou	nd sand some	•					
- 1	- 97' All claybou and gravels	•		,				
- 97	- 102' Cemented sa	nd and Driller VAN	DYKEN DRI	LLING	<u>C&</u> %'dre	ss BOZEL	M, MON	IT.
-	gravels wit	ha Data of Note	ce of appropr	iation of	grounc se	terno	ne	
-	few boulder	5•						144
102	- 114' Claybound g			-				
314	- 121' Cemented gr	Type of well avels. (Dur. Drive	n bored or dril	ed)	Equipme (Churn	ent usedRe:	verse x	retary
		Water use:			icipal 🔲	Stock		ation
121	- 124' Clays embed	marra la	Industrial		inage 🔲	Other	_	
		met with so	on the diagram	o line as	lav. shale.	gravel, rock	c or sand.	ate. Show
124	- 136' Loose clean	gravedepth at whi	ch water is en	countered	l, thicknes	s and charac	cter of wa	ter-bearing
	- 137' Clays.		Size and	From	To			
137	- 140' Loose grave - 151' Lightly cla	15 Drilled	Weight of Casing	(Feet)	(Feet)	Kind	PICE	To To
-	cemented sn					Size	(Feet)	(Teet)
151	gravels.	and stone/32**	16" x ±"	0	1861	in Lou-	100	1861
	and loose g	ravels.	wall			wer type		200
	- 160' Clean grave - 162 Clays.	ls.	new prime st	fac	,	slots.		
162	- 168' Clean loose		pr Libra 50					
	- 174' Clays, nad g - 184' Embedded sa		1			<u> </u>		
	with gravel	.8.	N .	ー St	atic Wat	er Level fo	or non-flo 27	_
184	- 191' Claybound a gravels.	and and		9	nt.in Pro	ssure for Flo		
				~		Vater Tevel		
		w			_	2gal.		
	- 2 202 4			D	ischarge i	n gal. per i	nin. of flo	wing well
	T.D. 191'						Dor	
				1		Turbine	-	· -
		. ·	\$		•	Gravel pack		
						shutoff)16		-
		NW14Sec Indicate loc	THM R					
		place Of use,	if possible. e represents	Each	ed idtl	=_5/16 <u>"</u>	wasbed-	and
<u></u>		acres.	c representa	screen	ed smo	oth grave	els.	
L		hard-chadded day, and the area		-				-
L		707				(Conti		-
		USE—If use	d for irrigat r of acres an					
—		tion).			7			: <u>, , , , , , , , , , , , , , , , , , ,</u>
_		T 10	N 7 1	E T	aire	L may	رمار س	11.6
	Show exact depth of botto	m. V.F.	سلسسینسستند ۲ روستر	FL	Ser	<u></u>		
	-						************	-
This for	m to be prepared by driller, and	three copies to be filed b	y the owner wit	th the		LICENSE !		******************
County (Clerk and Becorder in the county	in which the well is loca	ted, tissue copy	to be	Drille:	r's License N	umber ⁄^ -	
		-ti-akla sa shakaAk	ion the form -	oil ha	26-1-	Would	ufer.	
Please a	nswer all Questions. If not ap	pucable, so state, otherw	res fins tolding A	т ое	Drille	r's Signature		

returned.

41,387

73937
STATE OF MOUTANA)
County of Broadwater.

I hereby derrif that the within illa strument was filed for feroid in m

office on the 12th day is september in past 9.

County Recorder.

GW 2				Approved	Stock Form		ig Co., Helena,		
File No.	- 	UNITANA WATSH	e area in continuos ort	(1)			<u>///</u> R		
DUPLIC	CATE	- ·	EIVED			Cour	ty_Es	radur	rter
	1	rog Rab	-1 1968	ADMINISTR		OF MONT		CODE	
	Top of Ground					State ei		,	1.
-	(Elev. above sea	evel	Not	fice of C	omple	etion o	f Grou	ndwate	er
	O to 2 feet			Appropri					
	top soils			(Under Chap			DARY 1, 1		
_	2 to 12 feet		1						
_	impervious cla	₹	Owner Sca	wol Distri	et 13	Addres	s loston	, Houten	
			Driller_Peti	a Drilling	and De	Wa_Addres	. I.M. M.	lossesses	. Honteys
	12 to 26 feet clay, sand & g	ravala	Date of Notice	ce of appropri	ation of	groundwate	Τ	***********	
	In foot Static		Date well sta	rted July 2	6, 1961	Date c	ompleted.	4. 3, 1	967
	25 to 51 feet	sani & gravels	Type of well	dr:\11e		Equipme	nt used	able too	1
-	amply diay,	serr e Statem	Water use:	ug, driven, bore Domest		sd) [unicipal [(Churn	drill, rotar	ry or other) rigation [
-				Industri	_	Orsinage [* 🗆	_
	ti to 96 feet	,	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, rock	or sand,	etc. Show
	heaving sands		strata and he	ch water is en eight to which	the water	a, thickness or rises in t	e well.	ter of Mar	SL-Derring
_	96 to 192 foot		Sho of Drilled	Stee said Weight	From	To (Feet)	ru ru	PORATION	
-	eyeh peemy co		linte	of Cining	i		Mind Stee	Promi (Food)	The (Prest)
)-			6=	6" I. D. 17 9	+2	12kfs.	6 to	ot John Statela	pak m Shanz
	102 to 107 fe			250 Wall			Yes 1		Set from
	hearing send	and gravels							127 2 44
-	107 to 115 fee	P6		N	s	tatic Wate	r Level fo	non-flo	wing well
+ 1									feet.
	115 to 131 fee						ure for Flov ster Level		feet
	heaving sand &		*		٠ .	at Lo	ga		ute.
-					D	ischarge in	gal. per m	in. of flo	wing well
					н	ow Tested.	pusp	*********	
-			<u> </u>	<u> </u>		ength of Te	st 2 be		
				• •		-	ravel packii		
		J	Indic te loes	2 T/N R		s, type of s	hutoff)	********	
_			place of use,	if possible.	Each		**************************************		**********
-			acres.				*****		····
 			***************************************				(Contint	ie on revi	erse side)
			USE_If use	d for irrigat	ion. indu	strial, drai	nage or ot	her. Expl	ain, state
			tion).	er of seres an	r vocation	T OL OTUEL C	ingle (i.C.: La	ue, Block	-rdda dui
-							***************************************	**************************************	*****
	Show exact dept	th of bottom.			**************************************				
							FA		
County C	n to be prepared by d Slerk and Recorder in					Driller's	License N	umber	***********
	by driller.					11.	Lef.	- , 2	16
Please a	nswer all questions.	If not applicable, so	state, otherwi	se the form w	ill be	D., 13	The state of the s	110	

4 3,694

G W		Approved Stock Form—State Publ	lishing Co., Helena, Montana—38687
File No	her	اً د .	T40 R 15
DUPLICATE		1	County Brandentia
		STATE OF MONTANA	
		LATOR OF GROUNDWATER COL ICE OF STATE ENGINEER	DECEIVED
	Dodaration of	Voctod Groundwater	Diahte 0EC 25 1964
	(Under Chapt	ter 237, Montana Session Laws, 196	Rights STAIL ENGINEER
0			
1 James	E Vertel	, of 1100 B	Coolusti Helena
County of Le	wis & Clock	State of Month	£
have appropriate	d groundwater according	ig to the Montana laws in effect p	erior to January 1, 1962, as follows:
N	, , , , , , , , , , , , , , , , , , ,	The herreficial was on which the	claim is based line take
		water t gorden u	el, end she donetical
			rliest beneficial use; and how con-
		tinnous the use has been 195	To me below and has been
•		uch, and in season	for donntie + lineste.
		i. The amount of groundwater cla	
		per minute) 30 at 15	role.

	: M	If used for irrigation, give the a to which water has been applie	creage and description of the lands ad and name of the owner thereof
4-SE#			144,44,184,184,184,184,184,184,184,184,1
Indicate point of a	T.4.AR.I.E	oka: udkatejtatijatijati kungdekirinatuskat (************************************	
and place of use,	if possible.	6. The means of withdrawing suc	h water from the ground and the
Bach small square r acres.	epresents to	location of each well or other n	neans of withdrawal stack
		with you gracists	and alicetic profice
			Il welle on other works for with
drayal of group	dwater de complet	celle construction of the wes	when I bought the
place. &	don't know	the exect dates	
8. The depth of w	ater table 20 ft.	representative in st	II, wells, or other works for with-
9 So far as it may	r he available, the type.	size and depth of each well or the	general enecifications of any other
works for the w	ithdrawal of groundwate	er Gre of these ancils.	in Off squarety 30ft.
	deposition to the market with the flatter and a second of the second of	<u></u>	
10 The estimated a	mount of groundwater	withdrawn each year	
		he drilling of each well if availab	
II. The log of form	lations encountered in Li	ne dritting of each well it availab	
			- A Ab
		y record	

			1 20
		Signature of Owner	lama E. Keitel
		D	La mar E. Peixel ate Pac. 21, 1963
Three copies to be f	filed by the owner with	the County Clerk and Recorder of	
Please answer all on	estions. If not applicable	e, so state, otherwise the form will	be returned.
:		; duplicate to the State Engineer;	
	gy, and Quadruplicate fo		

STATE OF MONTAIN I SE

Thereby certify that the within is

strument was filed for record in office on the 2326 day.

December A D. 1963 in 35 min. past 11

County Recorder.

	Approved Stock Form—State Publishing Co., Helena, Montana—38667
File No	County Brood water
DUPLICATE	
Ant	STATE OF MONTANA MUNISTRATOR OF GROUNDWATER CODE
ADI	OFFICE OF STATE ENGINEER
	ion of Vested Groundwater Rights WINER der Chapter 237, Montana Session Laws, 1961)
Wollace B1	urman of Rt 1 Toston
County of OYO ACL	state of Montan (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows
N	The transfer
	2. The beneficial use on which the claim is based Stock was house house yard & garde
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been Nune. 1946-Contu
X	2 June 1949 - intermittante
*	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 1. 25 get per men.
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Ward + 19ere 9ard
Sec 2 THINK	
Indicate point of appropriation	***************************************
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and th
acres.	location of each well or other means of withdrawal.
	2 electric Jet pump.
7. The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for with prints 1946 CP 127 1946
8. The depth of water table	1. 15 ft. 2. 2 oft.
works for the withdrawal of gr	the type, size and depth of each well or the general specifications of any other roundwater 10 + i / Cas (2: 9 - 120 + 7 - 2 - 4 - 115 + 7

***************************************	1
10. The estimated amount of groun	ndwater withdrawn each year 1,000, 60 cgafor more
	ered in the drilling of each well if available
12. Such other information of a sim	nilar nature as may be useful in carrying out the policy of this act, includin
* ************************************	
	-1/
	Signature of Owner Wallace & Turm
	Date Dec. 30. 1963
	$n_{-k} = \mathcal{B} \mathcal{L} \mathcal{A} \cdot (1) \cdot (1$
•	ner with the County Clerk and Recorder of the county in which the well i

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF North

thereby certife that the with strument was hier or record to once on the

She All

Ciciock Marie &

Ву______

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—41933
File No	T +N R / E
DUPLICATE	County Brades Ter
	STATE OF MONTANA
Top of Ground	OFFICE OF STATE ENGINEER SEP 1 0 1964
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of WellnGINEE
	(Under Chapter 237, Montana Session Laws, 1961)
GS 2' Top seils	Owner John and Bill Williams Radesburg , Mont
21-6' Clay bound sand	Driller Drilling Co. Address Bozeman, Mont.
and gravels.	Date of Notice of Appropriation of Groundwater
6'I2' Clays,	Date well started July 8/64 Date Completed July 9/64
121-15' Dirty gravels. tee	
13'55' Soft elays.	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
55'-60' Silty clays.	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐
	Industrial Drainage Stock
60'-61' Claybound gravels	tel indicate on the diagram the character and thickness of the different
61'-962' Clear sand and gravels.	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
(water)	bearing strata and height to which water rises in the well.
T.D. 62'	Size of Size and From To PERFORATIONS Drilled Weight of (Foot) (Foot)
1.0. 65.	Hole Costus: Elud From To Star Foot) (Foot)
	6" 6 5/8" 0.1. 0. 62' xene
	19# P.B.
	steel
<u> </u>	
N	Static Water Level for non-flowing Well feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level. 24 feet at 25 gal per minute.
	t unipung 17 atet 16 february
- ₁₁	Discharge in gal. per min. of flowing well.
	How Tested Bailer Length of Test 2 ars
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)

Indicate location of well a	
small square represents 10 acr	
Show exact depth of bottom.	License No.I
	Driller's License Number
	Jest Vanderlan
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA | SS. I hereby certif; that the within instrument was filed for record in motion on the A.D. 1964 at A.D. 1964 at

Marie Stanet County Recorder.

*

GW 2		Ybbeow	ed Stock Form-	-State Publishi	ng Co., Helena	. Montana—393	318
File No				T	41	R/E	
Duplicate				•	County B	ared w	a Ter-
		ADMINIS		of Mon of Grou		DODE	EIVE
Top of Ground		0	PPICE OF	STATE E	HGINEER	GCT 3	3 0 1963 L
(Elev. above see level 4//	<u>e</u> , N	Votice of Approp	Compl riation	etion o	of Gr g o eans o	Fndwa F Well	MGINE
O Soils		(Under Cl		Montana S			
3 16 Sandy Clay, dr	y. Own	ROLL	Kimpton	Addres	Tostor	Mont	
15° 20 ° clay, dry		en Dyken D				-	
20 2 35 2 Sandy clays. d	Date of	Notice of Appro	pristion of	Groundwa	ternone.		
35 84 * clay. dry.		E started 9/1	1/63	Date C	ompleted	9/13/6	\$3
84 96 Gravels . wet.	Туре оЁ	well Dr 11		Bquipr	nent Usede	iable to	
16 97 Clean grayels.	Janta .			other	n, drill, rotal)	- 3. 07 \ 	
(Water)		Jse: Domestic Industrial		nicipal [Other Stock		rigation [
T.D. 97'	W Ind	licate on the d	iagram the	character	and thick	Chess of th	e different
	strata m	et with in drill oth at which w	ing, such a	soil, clay,	shale, gra	wel, rock o	r sand, etc.
		strata and heig		-			
	Stan of						
	Defiled	Yelek et	(Feet)	To (Fest)		PERFORATION	KG
		Culum					
	Hale	Chainge			Kind Sine	From (FeeD	(Feet)
	6×	6 5/8= 0.		961			
	6*			961		(FeeD	
	6*	6 5/8= 0. 17# P-B.		961		(FeeD	
	6*			961		(FeeD	
	6*			961		(FeeD	
	6*	17# P.S.	0. 0*			(Fee)	(Post)
	6* St.		O. O.	wing Well.	70*	2000	(Post)
	6. Sta	17# P.S. utic Water Level	for non-flo	wing Well.	70*	2000	(Post)
	Sts Sh	17# P.S.	for non-flo or Flowing	wing Well.	70°	greed gal.	(Post)
	Sta Sh Dia	17# P.S. utic Water Level ut-in Pressure f	for non-floor Flowing vel	wing Well. Well. for	70 **	25 gal	feet.
	Sta Sh P.: Dia Ho	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge im gal. p w Tested Be marks: (Gravel	for non-flowing vel	Well nowing well. Howing we Lengtherementing,	70.º	25 gal. Three type of sh	feet. per minute. utoff, loca-
	Sta Sh P.: Dia Ho	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of	for non-floor Flowing vel	Well newing well. Lengue ting, se of ground	70.9	25 gal	feet. per minute. utoff, loca- ll, and any
	Sta Sh P.: Dia Ho	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well generating, te of groundinent info	70. Test of Test packers, idwater if primation,	gal. 25 gal. type of she not at we including	feet. per minute. utoff, loca- ll, and any number of
	Sta Sha Dia Ho Re	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well generating, te of groundinent info	70. Test of Test packers, idwater if primation,	25 gal. type of shi	feet. per minute. utoff, loca- ll, and any number of
Sec. 3 THA. Dadicate location of well	Sta Sin P.: Dia Ho	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well generating, te of groundinent info	70. Test of Test packers, idwater if primation,	gal. 25 gal. type of she not at we including	feet. per minute. utoff, loca- ll, and any number of
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Sec. 3 THA. Indicate location of well Place of use, if possible. Small square represents 10	Sta Share Purious Ref	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well generating, te of groundinent info	70. Test of Test packers, idwater if primation,	gal. 25 gal. type of she not at we including	feet. per minute. utoff, loca- ll, and any number of
Sec. 3 THA. Indicate location of well Place of use, if possible.	Sta Share Purious Ref	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well a fee flowing we Leng tementing, se of groundinent info	t st	gal. Rose Three type of she including	feet. per minute. utoff, loca- ll, and any number of
Sec. 3 THA. Indicate location of well Place of use, if possible. Small square represents 10	Sta Share Purious Ref	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well a fee flowing we Leng tementing, se of groundinent info	th of Test packers, adwater if promation, rigation)	gal. Rose Three type of she including	feet. per minute. utoff, loca- ll, and any number of
Sec. 3 THA. Indicate location of well Place of use, if possible. Small square represents 10	Sta Share Purious Ref	17# P.S. atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested Be marks: (Gravel tion of other s	for non-floor Flowing vel	Well a fee flowing we Leng tementing, te of ground timent info	t st	25 gal. Tone Three type of she including No. I Number	feet. per minute. utoff, loca- ll, and any number of

This forms to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please areswer all questions. If not applicable, so state, otherwise the form will be returned.

Griginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Completion of Well WmR+ a. H. Kington

ounty of Broadwater. Ss.

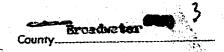
Thereby certify that the within is ment was filed for record in in face on the 2972 day.

October A.D. 1963 and october of M.

County Recorder.

By Marien Land Deputy.

GW 2 Revised



DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

10 / Indicate the character, color, thick-

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

(Under Chapter 237 Montana Session	n Liws, 1901, as amended)	Top of	Ground	(Elev. above sex level)
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	Free (Feet)	To (Feet)	cley-everburdes
Please answer all questions. If not app	<u>-</u>	75	220	interplended lenses of
form may be returned.				seed and gravely flag
Owner Return Banch Company				6083.650
Owner And And And	For Administrator's Use			
Address Toston, Montage	File 80709			
		-		3
101111111111111111111111111111111111111	MARCH S. 1973			
Date well started 2-10-73	GW1 9:58 .:.m.			
completed				

Type of well drilled	Dur, driven, bored or drilled)			
Equipment used cable tool	Long, annex, posted of armed)			
Equipment Osed	(Churn drill, rotary or other)			
Water Use: Domestic [Municipal	Stock 🗗 Irrigation 🗌			
Industrial Drainage (Other Ot Combanilisms O			
mossia U bianage U (Other []* Garden/Lawn []			
*Describe	-			
USE: If used for irrigation, industrial,	drainage or other. Explain,	-		
state number of acres and location	n or other data (i.e. Lot, Block			
and Addition).	***************************************			
COTISSA TO A SINISIAN NORTHER AND AND A				
ESTIMATED ANNUAL WITHDRAWAL				
Stro of Stor and From To Drillod Weight (Foot) (Foot)	PERFORATIONS			
	Kind From To			
6n 17# +2 6m 1281	L T !			
		[
N N	68•			
Sin Pu	atic water level filmping water level 73 film			·
	gallons per minu			
m	easuredninutes after pumpi			
	igan. Assured from around level			
- w	Measured from ground level. ell developed by			
for	rhours.			
	wer			
	ckers, type of shutoff)			
HC 1/4 NW 1/4 Sec. 3				
N RE				
INDICATE LOCATION OF WELL AND	PLACE OF LICE IE DOCCIDIE			
EACH SMALL SQUARE REPRESENTS 40				
The fit of	D.H.			
Driller's Signature	1000	-		
Driller's Address Potts Drilling 5	nd Developing			
Route A. Boreman, Montana	977.5 CENSE NO. 150	3	20 •	_ Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SWALL SQUARE REPRESENTS 40 ACRES.

Driller's Address Botts Party ling and Dureloging

Tarate 4. Toserian, Portaga 59735 UCENSE NO.150

Driller's Signature - Herfat & Potts

	Cave		der Januar		·			heigh	t to which water	rises in well.	
(Under	Chapter 237	Montana	Session	Lews, 19	161, as amend	ded)	Top of	Ground	d (Elev. abs	rve sea level)	
his form	to be prep	ared by	driller, an	d three	copies to be	filed	From (Feet)	To (Feet)	·		
which the	well is loca	ted, last	copy to b	e retain	er in the cou ed by driller.	nty in	0	76	clay overte	rdes	
lease ans	wer all ques	tions. If	not applica	able, s	state, otherwi	se the					_
orm may	be returned.	<u> </u>							 		-
	Elepton R	nneb Co			· · · · ·		76	220	nterblanded)	more of	
wner				For Ad	lministrator's l	Jse			fine-course a	ends &	_
ddress	Touton.	font and	F	ile	0748						<u>.</u>
				mac	20 H 16 19	اجم					_
				-							
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ype of w	reli	rilled.	***********								-
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	: Domestic					on 📆		<u></u>	<u> </u>	_	
		6.				_	-	 -	<u> </u>	4,7	ť.
inc	lustrial 🔲	Drainage		er 🗆*	Garden/La	wn 🗌					
Describe	******				-			<u> </u>			1
ISE: If us	sed for irrig	ation, in	dustrial, d	Irainage	or other. E	colain.					:
state	number of	ecret and	iocation o	or other	data (i.e. Lot,	Block					
and	Addition). 🗓				·-···	***					
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								 -			t .
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				K had Shee	From (Foot)	To (IFeat)		<u> </u>			
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·			_		rom ground l	evel.					
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1. J. La. 7.	N R		 E		*********		-	 			
· ·	7	-									

Semester appropriation by Mune of Hell Engloy Reach lo. Temptoy Reach lo.

STATE of MONTANA
County of Broadwater

I hereby certify that the within investrument was filled for record in the office on the day of the A.O. 1973 at

organia. past

Transfer Chinis

Deputy Deputy

A CC TO File No.

Top . Ground

T 4 /V R /E

DUPLICATE

LOG

County Broadwater

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWAYER CODE STATE WATER CONSERVATION BOARD

II .			Appropri				indwai F Well	
0 - 31	Clays.				•	UARY 1,		
8-13	Claybound gravels.	(Und	er Chapter 23	Montan	a Session	Laws, 1961	l, as amen	ded)
18 - 201	and boulders. Clays.	Owner [7]	LACT TURE	TAN	Addre	TOSTO	e, Honi	•
20- 25	Mayoomd gravell	Driller_VAl	OTEN DE	RILITAG	Chadre	EOZ.	ias, m	RT.
35 44	und boulders. Clays.	Date of Not	ice of appropri	iation of s	groundwat	er	RCAR	
h4 -1251	Claybound sand	Date well st	erted June			-		
ı	and gravels., with a few lenses of	Type of we	n Drilled Dug, driven, box	ed or drille	Equipm	ent used R	n drill, rots	retory
	clays and clean prevels.	Water use:	Domest	tie 🔲 M	unicipai [] Sto	ock 🔲 Ir	•
			Industri		rainage [~T ∩t-1	ber 🗍	
	mater at 55°		1244	C	ranner C		C	
	Clays.	met with in	e on the diagra	m the cha	racter and	l thickness gravel, re	of the diffe	, etc. Sho
	Clays.	met with in depth at wh	e on the diagra	m the cha	racter and	l thickness gravel, re	of the diffe	, etc. Sho
	clays. claybound sand and gravels, with lense of 1 to 2 of	met with in depth at whe strate and is	e on the diagra drilling, such tich water is en neight to which	am the cha as soil, e acountered the wate	iracter and lay, shale, I, thickness r rises in t	I thickness gravel, roos and chara the well.	of the diffe	, etc. Sho ter-bearin
30-2441	tlays. tlaybound sand and gravels, with lense of 1' to 2' of clays and comented gravels.	met with in depth at whe strate and is	e on the diagra drilling, such tich water is en neight to which	am the cha as soil, e acountered the water	iracter and lay, shale, I, thickness r rises in t	I thickness gravel, roos and chara the well.	of the diffek or sand acter of wa	, etc. Sho iter-bearin
30 -244°	clays. claybound sand and gravels, with lease of 1' to 2' of clays and comented gravels. clays.	met with in depth at wh strats and is showed state 32**	e on the diagra drilling, such tich water is en leight to which water of Come	am the cha as soil, e acountered the wate	racter and lay, shale, I, thickness r rises in 1	thickness gravel, roots and charache well. She start of the start of	of the diffick or sand, acter of water	rec. Sho
30 -244 1 44 -248 1	clays. claybound sand and gravels, with lense of 1' to 2' of clays and semented gravels. clays. Clays.	met with in depth at wh strats and is seed to be seed t	e on the diagra drilling, such tich water is en neight to which the sad water of Codes	am the cha as soil, e accountered the wate	racter and lay, shale, I, thickness r rises in 1	I thickness gravel, rocs and characte well.	of the diffick or send, acter of was supposed the contract of	rece. Sho
30 -244°	clays. claybound sand and gravels, with lease of 1' to 2' of clays and comented gravels. clays.	met with in depth at wh strats and is seed to be seed t	e on the diagra drilling, such tich water is en eight to which She and water of Come	am the cha as soil, e accountered the wate	racter and lay, shale, I, thickness r rises in 1	thickness gravel, roess and characte well. The Market Steel 3/16"	of the diffick or sand, acter of water	rec. Sho
44 -2481	tlaybound sand and gravels, with lense of 1' to 2' of clays and comented gravels. Clays. Cleen gravels lens and claybound lens of coarse gravels.	met with in depth at wh strats and is seed to be seed t	e on the diagra drilling, such tich water is en eight to which she and water of Comp 16 're' call Prime	am the cha as soil, e accountered the wate	racter and lay, shale, I, thickness r rises in 1	thickness gravel, roess and characte well. The Market Steel 3/16"	of the diffick or sand, letter of was supposed to the difficulty of the difficulty o	ter-bearing 166 173 183 193

276 -279' Clays. -296' Gravels with small lenses of elays, comented gravels, and claybound sand and gravels. -313' Clays, and hardpan.

Shut-in Pressure for Flowing Well none
Pumping Water Level 143 fee Pumping Water Level 143
at 2736 gal per minute. Discharge in gal. per min. of flowing well none. How Tested usbins test pump Length of Test 8 irs.

T.D. 313'

Remarks: (Gravel packing, cementing, pack16 casing center

(rs. type of shutoff) casing center
(rs. type of shutoff) to send gravel packs
(rs. type of shutoff) to 30° from
small square represents 40
surface, with 3/16° to 5/15°
surface, with 3/16° to 5/15°

washed and screened smooth gravels. Top 30% is filled in with ele; speri bentonite continue on revene side) -80493 Doc. No. UNE—If used for ineignation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition). Filed for record this 30 th da day of Marember A. D. 19.22 , at 4 30C Jrrigation - 380 scres, Sec. 3, T4N,RIE. P_ M. c clock_

Show exact depth of bettom.

dater in all gravels from 55' to 296'

LICEIST NO. 1

This form to be prepare i by driller, and three copies to be filed by the owner with the County Ciera and Recor er in the county in which the well is located, tissue copy to be retained by driller.

Please answer all quantions. If not applicable, so state, otherwise the norm will be returned.

Driller's License Number Test Van O

Driller's Signature.

Bert Van Dykon

51,940

Falloce Jum

STATE OF MONTANA County of Scondwater strument was filed for record in my

GV CV	
	Approved Stock Form-State Publishing Co., Helena, Montana-38677
File No	T-4// R/F
DUPLICATE	County Person to
	STATE OF MONTANA
ADMI	MISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwater Rights
	r Chapter 237, Montana Session Laws, 1961)
- 1-	
: Wallace BTu	rman, of Rta / Toston (Address) (Town)
County of Broad	(Town) (Address) (Town) (Yater State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater as	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stock Water Water garden
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1956
	Entrous the use has been supplied to
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 25 9 6 / Per min
	E 18 read for important sine the servers and description of the in-d
• <u>L. L. L</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
the a 2 - Hala IF	Two Hore Turney
Sec. 3 THAR	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	gasmotor Pump lack
7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with
***************************************	9 / /
***************************************	34 feet
8. The depth of water table	type, size and depth of each well or the general specifications of any other
8. The depth of water table	type, size and depth of each well or the general specifications of any other
8. The depth of water table	type, size and depth of each well or the general specifications of any other
8. The depth of water table	type, size and depth of each well or the general specifications of any other
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater. Dr. 11cd 6 "Casing - 132; ftd.
8. The depth of water table	e type, size and depth of each well or the general specifications of any other andwater. Dr. 11cd 6"Casing - 122; ftd.
8. The depth of water table	water withdrawn each year 300,000 gel
8. The depth of water table	water withdrawn each year 300, 000 gel
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations enecuntered and the standard amount of grounds are the standard and the standard are the standard and the standard are the	water withdrawn each year 300, as a gal. d in the drilling of each well if available 0 to 19 Clay 19- 177-122 Clay 122-124 frame granulturates 177-122 Clay 122-124 frame granulturates
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations encountered for the first factor of the first factor of the first factor of the factor o	water withdrawn each year 300.000 gal d in the drilling of each well if available 0 60 19 Clay 19- 38-42 Clay 122-124 from 9 rands water withdrawn be meful in carrying out the policy of this act, including
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations enecuntered and the standard amount of grounds are the standard and the standard are the standard and the standard are the	water withdrawn each year 300.000 gal d in the drilling of each well if available 0 60 19 Clay 19- 38-42 Clay 122-124 from 9 rands water withdrawn be meful in carrying out the policy of this act, including
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations encountered for the first factor of the first factor of the first factor of the factor o	water withdrawn each year 300.000 gal d in the drilling of each well if available 0 60 19 Clay 19- 38-42 Clay 122-124 from 9 rands water withdrawn be meful in carrying out the policy of this act, including
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations encountered for the first factor of the first factor of the first factor of the factor o	water withdrawn each year 300.000 gal d in the drilling of each well if available 0 to 19 Clay 19- 38'-42' Clay gand 45' 55' Alas 152' 29 177-122 Clay 122-124 frame grand swater 177-122 Clay 122-124 frame grand swater ar nature as may be meful in carrying out the policy of this act, including county record.
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of grounds 11. The log of formations encountered for the first factor of the first factor of the first factor of the factor o	water withdrawn each year 300.000 gal d in the drilling of each well if available 0 60 19 Clay 19- 38-42 Clay 122-124 from 9 rands water withdrawn be meful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupli the for the Appropriator.

70894
STATE OF MONTANA | ss.
County of Broadwater. | ss.

Thereby certify that the within in-strument was nied for eccord in mo-office on the day of

3/ iay of

Marie Sle County Becomier.

By Dinnet:

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation GINEER Without Weil

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1915
	Owner 2, Alephon Address Toston, Mont.
	Contractor (if any)
	Address of Contractor XX XXXXXX
	Date Started 1911 Date Completed 11111111
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when spplicable
	Setural spring
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW1,SB1	estimate approximate lengths of periods of use
Sec.q. T. ANR 1E	pt. flor 40 inches
Indicate point of appropriation	
and place of use, if possible.	Continous use
	Signature of Owner Course Of R. Sympton Date Dic 27-63
	77-63
	UEVE

This form to be prepared by contractor (if arry), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

TO THE RESERVE File No. Cores Berlin A. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEMBER OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriately 614 14 Without Well (Under Chapter 287 Montana Sensor Factor 1961) Contractor (IL my)"... THE PROPERTY OF THE PERSON This form to be proposed by contractor (if may), otherwise by the Proper-Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located Please conver all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Maginan Sharean of Mines and Geology and Quadruplicate for the Appropriator.

CTE OF SECTION AND ASSESSMENT OF Broadwater.

I lacreby vertify that the within its

whice on the 222 day of December 1. D. 1963 m

From Mesiel Stemand County Recorder.

•	

Approved	Stock.	Form-State	Publishing	Com	Helena.	Montana 41921	4

File No..... DUPLICATE

County Broadenter

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(14stiffe of H	ppropriator)	, of Clarifiers (Town)
ounty of	eduter	State of to the Montana laws in effect prior to January 1, 1962, an follows:
ive appropriated grounds	water according	to the Montana iswa in effect brior of sandary it 1962, 22 resistati
		The beneficial use on which the claim is based
×		
		Geogr affect.
	3	. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 3-26-61
		used statisticity
	4	. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
• • • • • • • • • • • • • • • • • • •	5	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14. 11. Sec. 9 Y. A.R. R.	IP	***************************************
icate point of appropris	ition	
mlana of man if mamible 1	Paah	my the form the manufacture of the loss
ll square represents 10 a	eres.	The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
ll square represents 10 a The date of commencer	eres.	electric pump clostric pump ion of the construction of the well, wells, or other works for with
The date of commencer drawal of groundwater. The depth of water table.	eres. 6	electric pusp clostric pusp clostr
The date of commencer drawal of groundwater. The depth of water table. So far as it may be ava	stated 212 silable, the type,	electric pump ion of the construction of the well, wells, or other works for with 3-20-61 completed 3-26-61 feet size and depth of each well or the general specifications of any other
The date of commencer drawal of groundwater. The depth of water table. So far as it may be ava	stated 212 silable, the type,	electric pusp clostric pusp clostr
The date of commencer drawal of groundwater. The depth of water table. So far as it may be ava	stated 212 silable, the type,	electric pump ion of the construction of the well, wells, or other works for with 3-20-61 completed 3-26-61 feet size and depth of each well or the general specifications of any other
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The date of commencer drawal of groundwater. The depth of water table. So far as it may be avaworks for the withdrawal. The estimated amount of the log of formations en	stated 212 cilable, the type, of groundwater with the countered in the	electric purp ion of the construction of the well, wells, or other works for with 3-20-61 empleted 3-26-61 size and depth of each well or the general specifications of any other
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The date of commencer drawal of groundwater. The depth of water table. So far as it may be avaworks for the withdrawal. The estimated amount of the log of formations en Bds. County Courth.	silable, the type, of groundwater with the countered in t	electric purp ion of the construction of the well, wells, or other works for with 3-20-61 completed 3-26-61 size and depth of each well or the general specifications of any other steel casing ithdrawn each year 800,000 gallons drilling of each well if available.
The date of commencer drawal of groundwater. The depth of water table. So far as it may be avaworks for the withdrawal. The estimated amount of the log of formations en	212 silable, the type, of groundwater with the countered in the countered	electric perp ion of the construction of the well, wells, or other works for with 3-20-51 empleted 3-25-51 size and depth of each well or the general specifications of any other thdrawn each year 800,000 gallons drilling of each well if available log recorded in tre as may be useful in carrying out the policy of this act, including
The depth of water table. So far as it may be avaworks for the withdrawal. The estimated amount of the log of formations en. Such other information of	212 silable, the type, of groundwater with the countered in the countered	electric perp ion of the construction of the well, wells, or other works for with 3-20-51 empleted 3-25-51 size and depth of each well or the general specifications of any other thdrawn each year 800,000 gallons drilling of each well if available log recorded in tre as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Standarde pr

STATIS OF MO II ANA SE.

County of Bosadwater.

Thereby cornicitat the within instrument was illed for record in my office on the A.D. 1963 at min. past

O'clock I.M.

County Recorder.

By

Deputy.

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				T4N	R	12
				CountyBr		7777
	MONTAN		F MINES AND Montana	GEOLOGY	1111	8 1961
		WATER	WELL LOG		STATE E	NGINEER
	OwnerThe	as Vill Saus		Address.	Toston	
	Driller Van	Dykan Decillin	g Co.	Address_	Boseman	************
	Date Started	March 20/61	passed *** *******************************	Date Con	apleted	ah 26/61
	Location: Sec	9 T	M R I	. 光 sec	of Wit	, and the same of the same and the same same same same same same same sam
Type of well Drill	od (Dug, driven, bure		Equipment used	. Cable t	ools	
	(Dut. driven, bar	o, or ormecs)	7	-	m drift, focary, (mer:
Water use: Dormestic		Municipal	Sto	ck z	Irrigation	
Industrial		Drainage	Other:	# * * * * * * * * * * * * * * * * * * *	***************************************	***************************************
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Casing:	.ft. to	ft. T	pe	Size		***************************************
Casing:	_ft. to	ft_ T3	pe	Size	*************	
Perforated or Screened	: Ft	to It	F1		to ft	:
Type of screen ox perfor	ations	# 	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·	·····
Static Water level, for n	on-flowing wel	1: 112 5			************	feet.
Shut-in pressure, for flo	wing well:			n:	************	
				_	(date)	
Pumping water level	_					***************************************
How tested:	Bailer	***************************************			, 144 m	
Length of test.	2 Hr.		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		****************	
Remarks: (Gravel pac	king, cementin	g, packers, type	of shut-off, dep	oth of shut-of	f)	
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